

A clean copy of claim 1, showing revisions; its entry is respectfully requested:

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1. A portable speed bump unit for slowing a vehicle, comprising:
a plurality of speed bump cells, each said speed bump cell being a block and having a bottom and a top surface, said top surface starting at a front edge of said bottom, rising to a top point above said bottom, and falling to a back edge of said bottom, such that the plurality of speed bump cells is capable of supporting the weight of the vehicle; and
a means for pivotally interconnecting said plurality of speed bump cells, wherein the portable speed bump unit is stored by rolling up said plurality of speed bump cells and is deployed by unrolling said plurality of speed bump cells.
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